-	121	455/311,40.ccls. and intermediate	USPAT;	2004/08/26 09:01
			US-PGPUB;	
			JPO;	
_	100	(455/311,40.ccls. and intermediate) and	DERWENT USPAT;	2004/08/26 08:37
	103	Qad<=20020111	US-PGPUB;	2004/08/20 08.37
			JPO;	
			DERWENT	
_	4	455/311,40.ccls. and (intermediate near	USPAT;	2004/08/26 09:03
		range)	US-PGPUB;	2001,00,20
	1		JPO;	
	1		DERWENT	i i
-	105784	satellite with (spot adj beam\$1) with	USPAT;	2004/08/26 09:16
		(intermediate adj frequency) or (frequency	US-PGPUB;	
		adj range)	JPO;	
			DERWENT	
-	183	satellite with (spot adj beam\$1) with	USPAT;	2004/08/26 09:17
		(intermediate adj frequency) or (frequency	US-PGPUB;	
		adj range) with (uplink or downlink)	JPO;	
_	17	satallita with (anat adi baamel) with	DERWENT	2004/00/26 00-10
	'	satellite with (spot adj beam\$1) with (intermediate adj frequency) or (frequency)	USPAT; US-PGPUB;	2004/08/26 09:18
		adj range) with (uplink or downlink) with	JPO;	
		convert\$3	DERWENT	
_	15	(satellite with (spot adj beam\$1) with	USPAT;	2004/08/26 09:18
	-3	(intermediate adj frequency) or (frequency	US-PGPUB;	= 111, 30, 20 03.10
		adj range) with (uplink or downlink) with	JPO;]
		convert\$3) and @ad<=20020111	DERWENT	
_	379	satellite with ((spot adj beam\$1) or beam)	USPAT;	2004/08/26 10:54
		with (uplink or downlink near frequency)	US-PGPUB;	
			JPO;	
	_		DERWENT	
-	3	satellite with ((spot adj beam\$1) or beam)	USPAT;	2004/08/26 12:09
		with (uplink or downlink near	US-PGPUB;	
		frequency) with (intermediate or IF)	JPO;	
1_	14	 ("5594490" "5625624" "5875181"	DERWENT USPAT	2004/08/26 10:57
	14	\(\) \(\	USPAI	2004/08/26 10:5/
		"6072770" "6134419" "6157621"		
		"6175719" "6205473" "6240073"		
		"6272317" "6353930").PN.		
-	129	satellite with ((spot adj beam\$1) or beam)	USPAT;	2004/08/26 12:10
		with (uplink or downlink near	US-PGPUB;	
	1	frequency) and (intermediate or IF)	JPO;	
1			DERWENT	
1 -	110	(satellite with ((spot adj beam\$1) or	USPAT;	2004/08/26 15:36
		beam) with (uplink or downlink near	US-PGPUB;	
		frequency) and (intermediate or IF)) and	JPO;	
1_	0	@ad<=20020111 (satellite with ((spot adj beam\$1) or	DERWENT USPAT;	2004/08/26 15:37
	I	(satellite with ((spot ad) beam\$1) or beam) with (uplink or downlink near	US-PGPUB;	2004/00/20 13:3/
		frequency) and (intermediate or IF)) and	JPO;	
		@ad<=20020111 with coupl\$2	DERWENT	
-	67	(satellite with ((spot adj beam\$1) or	USPAT;	2004/08/26 17:09
		beam) with (uplink or downlink near	US-PGPUB;	
		frequency) and (intermediate or IF)) and	JPO;	
		@ad<=20020111 and coupl\$2	DERWENT	
-	9	((satellite with ((spot adj beam\$1) or	USPAT;	2004/08/26 17:10
		beam) with (uplink or downlink near	US-PGPUB;	
		frequency) and (intermediate or IF)) and	JPO;	
		@ad<=20020111 and coupl\$2) and (c adj	DERWENT	
1_	1,	band) ("5504400" "5625624" "5075101"	11007.5	2004/00/00 = 2
-	14	("5594490" "5625624" "5875181" "5884142" "5991279" "5995726"	USPAT	2004/08/28 13:09
		"5884142" "5991279" "5995726" "6072770" "6134419" "6157621"		
		"6175719" "6205473" "6240073"		
		"6272317" "6353930").PN.		
_	10	("4188578" "4381562" "4901085"	USPAT	2004/08/28 13:11
1		"5012254" "5473601" "5625624"	701111	2004/00/20 13.11
1		"5631898" "5644572" "5771449"		
		"5790939").PN.		
			·	

L Number	Hits	Search Text	DB	Time stamp
-	3897		USPAT;	2004/08/25 18:05
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	US-PGPUB;	
			JPO;	
1			DERWENT	
_	4611	satellite with ((spot adj beam\$1) or beam)	USPAT;	2004/08/25 18:34
			US-PGPUB;	
			JPO; DERWENT	
_	417	satellite with ((spot adj beam\$1) or beam)	USPAT;	2004/08/26 10:32
		with (uplink or downlink near beam\$1)	US-PGPUB;	
		•	JPO;	
			DERWENT	
-	219	(satellite with ((spot adj beam\$1) or	USPAT;	2004/08/26 10:30
		beam) with (uplink or downlink near beam\$1)) and 455/\$.ccls.	US-PGPUB;	
		beamsi)) and 455/\$.CCIS.	JPO; DERWENT	
_	189	((satellite with ((spot adj beam\$1) or	USPAT;	2004/08/25 16:54
		beam) with (uplink or downlink near	US-PGPUB;	
		beam\$1)) and 455/\$.ccls.) and	JPO;	
		@ad<=20020111	DERWENT	
-	51	(((satellite with ((spot adj beam\$1) or	USPAT;	2004/08/25 17:14
		beam) with (uplink or downlink near beam\$1)) and 455/\$.ccls.) and	US-PGPUB; JPO;	
]		@ad<=20020111) and (intermediate near	DERWENT	
		(frequency or signal))		
-	22	(((satellite with ((spot adj beam\$1) or	USPAT;	2004/08/25 17:15
		beam) with (uplink or downlink near	US-PGPUB;	
		beam\$1)) and 455/\$.ccls.) and	JPO;	
		<pre>@ad<=20020111) and (intermediate near (frequency or signal)) and convert\$3 near</pre>	DERWENT	
		(down or up)		
-	1180	((spot adj beam\$1) or beam) with	USPAT;	2004/08/25 18:07
		(frequency near (first or second)) and	US-PGPUB;	
		range	JPO;	
	53	(//anat add haamel) on haam) with	DERWENT	2004/00/25 10:00
-	53	(((spot adj beam\$1) or beam) with (frequency near (first or second)) and	USPAT; US-PGPUB;	2004/08/25 18:08
		range) and 455/\$.ccls.	JPO;	
			DERWENT	
-	45	((((spot adj beam\$1) or beam) with	USPAT;	2004/08/25 18:17
ļ		(frequency near (first or second)) and	US-PGPUB;	
		range) and 455/\$.ccls.) and @ad<=20020111	JPO; DERWENT	
_	950	455/142,311,67.15,189.1,259,310.ccls.	USPAT;	2004/08/25 18:20
			US-PGPUB;	
			JPO;	
		455/140 211 67 45 100 1 250 250	DERWENT	0004/00/05
-	748	455/142,311,67.15,189.1,259,310.ccls. and (intermediate nearn (frequency or signal))	USPAT;	2004/08/25 18:23
		(incermediate hearn (frequency or signal))	US-PGPUB; JPO;	
			DERWENT	
-	422	455/142,311,67.15,189.1,259,310.ccls. and	USPAT;	2004/08/25 18:27
		(intermediate nearn (frequency or signal))	US-PGPUB;	
		with convert\$3	JPO;	
_	382	(455/142,311,67.15,189.1,259,310.ccls.	DERWENT USPAT;	2004/08/25 18:29
i	302	and (intermediate nearn (frequency or	US-PGPUB;	2004/00/23 10:29
		signal)) with convert\$3) and @ad<=20020111	JPO;	
			DERWENT	
-	219	((455/142,311,67.15,189.1,259,310.ccls.	USPAT;	2004/08/25 18:30
		and (intermediate nearn (frequency or	US-PGPUB;	
]		signal)) with convert\$3) and @ad<=20020111) and RF	JPO; DERWENT	
-	4	satellite with (spot adj beam\$1) with	USPAT;	2004/08/25 18:35
		(intermediate adj frequency)	US-PGPUB;	= 101, 50, 20 10.55
			JPO;	
	300	455/211 40>	DERWENT	0001100155555
-	383	455/311,40.ccls.	USPAT;	2004/08/26 08:33
			US-PGPUB; JPO;	
			DERWENT	